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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/560,203	04/28/2000	Terry Erisman	TEE 2000-1	3365
23694 7	590 11/08/2002			
J. Nicholas Gross, Attorney at Law			EXAMINER	
Suite 240 1385 Mission Street		AKERS, GEOFFREY R		
San Francisco, CA 94103			ART UNIT	PAPER NUMBER
			3624	
			DATE MAILED: 11/08/2002	

Please find below and/or attached an Office communication concerning this application or proceeding.

8/

	Application No.	Applicant(s)
Office Action Summary	09/500 20 3	Erismon
Office Action Summary	Examiner Aksas	Group Art Unit 3624
-The MAILING DATE of this communication appe	ars on the cover shee	t beneath the correspondence address
Period for Reply	_	7
A SHORTENED STATUTORY PERIOD FOR REPLY IS SET OF THIS COMMUNICATION.	کــــــــــــــــــــــــــــــــــــ	MONTH(S) FROM THE MAILING DATE
 Extensions of time may be available under the provisions of 37 CFR from the mailing date of this communication. If the period for reply specified above is less than thirty (30) days, a If NO period for reply is specified above, such period shall, by defau Failure to reply within the set or extended period for reply will, by sta 	reply within the statutory milt, expire SIX (6) MONTHS (nimum of thirty (30) days will be considered timely.
Status	/ /	
Desponsive to communication(s) filed on	1/28/00	•
☐ This action is FINAL.		
 Since this application is in condition for allowance excep accordance with the practice under Ex parte Quayle, 19 	pt for formal matters, pr 935 C.D. 1 1; 453 O.G. 2	osecution as to the merits is closed in 213.
Disposition of Claims		
Of the above claim(s)	is/are pending in the application.	
Of the above claim(s)	is/are withdrawn from consideration.	
☐ Claim(s)	is/are allowed.	
Claim(s) /-/02	is/are rejected.	
☐ Claim(s)		is/are objected to.
□ Claim(s)		are subject to restriction or election requirement.
Application Papers		
☐ See the attached Notice of Draftsperson's Patent Draw		
☐ The proposed drawing correction, filed on		
☐ The drawing(s) filed on is/are objection	ected to by the Examine	er.
☐ The specification is objected to by the Examiner.		
☐ The oath or declaration is objected to by the Examiner.		
Priority under 35 U.S.C. § 119 (a)-(d)		
 □ Acknowledgment is made of a claim for foreign priority □ All □ Some* □ None of the CERTIFIED copies 	under 35 U.S.C. § 11 9 of the priority document	(a)-(d). s have been
received.	almost)	
 received in Application No. (Series Code/Serial Num received in this national stage application from the li 		
*Certified copies not received:		·
Attachment(s)		
(3) Information Disclosure Statement(s), PTO-1449, Paper	☐ Interview Summary, PTO-413	
☐ Notice of Reference(s) Cited, PTO-892	☐ Notice of Informal Patent Application, PTO-15	
☐ Notice of Draftsperson's Patent Drawing Review, PTO-	948	□ Other
Off	ice Action Summary	Ran # 5

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DETAILED ACTION

1. Claims 1-102 have been examined.

Claim Rejections - 35 USC § 103

- 2. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:
 - (a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.
- 3. Claims 1-102 are rejected under 35 USC 103(a) as unpatentable over Mori(US Pat. No: 6,044,363) in view of Barzilai(US Pat. No: 6,012,045) in view of Godin(US Pat. No: 6,266,652) and further in view of Aggarwal(US Pat. No:6,151,589).
- 4. As per claims 1-102 Mori teaches a method of entering bid information on an electronic auction comprising reviewing a database of items for auction(Fig 2/11) and entering a set of bids for a set of items selected from a database(Fig 4/312/313). Mori teaches performing these auctions on a network(Abstract) and a highest ascending price(Fig 19) as well as order times(Fig 10) and desired quantities(Fig 12) and the raising of prices relative to a reference(Fig 16).

 Barzilai teaches creating a bid ranking and bid table(col 16 lines 50-60)(col 16 line 11-col 17 line 21) as well as services(Abstract) and vacationsFig 4A/202) which includes entertainment as well as a minimum bid, bid cycle data, and distribution of bids(col 2 lines 20-54) with a cost associated with each bid(col 2 lines 53-54) and an e-mail confirmation of shipping(Fig 4B/228).

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Barzilai also teaches periods of time when the auction sahowrooms are opened(Fig 5) and password access control to the auction and a rule engine (Fig 6A) and a frequency analysis on the data(Fig 6B/344) and the construction of a bid table of bids(Fig 6B/346) as well as the running saverage the mean, median, mode and range per bid item(Fig 6B/342) and the posting of the top N bids above a threshold on the bid chart (Fig 6B/356). Godin teaches a maximum price through a reverse auction process(Abstract)(col 2 lines 37-67) as well as a process registration(Fig 2/82) and a user ID configuration(Fig 2/84) and a warranty(Fig 2/74) and categories(Fig 2/62) as well as minimum cost, street price and starting and closing prices(Fig 4) and an electronic bill of sale(Fig 12). Aggarwal teaches conditions on market premium bidders(Fig 4/420) as well as a continuous auction on the Internet(Abstract), and a display of current best bids(Fig 2/210) and the time interval between auction decisions(Fig 2/240) for a buyer to decide to buy(Fig 3/340).It would have been obvious to one skilled in the art at the time of the invention to combine Mori in view of Barzilai to teach part of the above. The motivation to combine is to teach as method of purchasing and selling consumer products and services via an electronic bid, auction and sale system as enunciated by Barzilai(col 1 lines 47-51). Furthermore, it would also have been obvious to one skilled in the art at the time of the invention to combine Mori in view of Barzilai and further in view of Godin to teach part of the above. The motivation to combine is to teach a simplified Internet-based auction process extending over some time with a lack of complexity and e-mail notiofication to winners as enunciated by Godin(col 1 lines 47-59). Furthermore, it would also have been obvious to one skilled in the art at the time of the invention to combine

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Mori in view of Barzilai in view of Godin and further in view of Aggarwal to teach all of the above. The motivation to combine is to teach an Internet-based auction process with dynamically adjusted time intervals due to the pricing as enunciated by Aggarwal(col 2 lines 33-41).

Conclusion

5. THIS ACTION IS MADE NON-FINAL.

6. Any questions concerning this communication should be addressed to the examiner of record, Dr. Geoffrey Akers, P.E., who can be reached between 6:30 AM and 5:00 PM Monday through Friday at 703-306-5844. If attempts to contact the examiner are unsuccessful, the examiner's superior, Mr. Vincent Millin, SPE, may be telephoned at (703)-308-1065.

The fax number for Formal or Official faxes and Draft or Informal faxes to Technology Center 3600 or this Art Unit is (703)-308-3687. Any inquiry of a general nature or relating to the status of this application should be directed to the Group receptionist whose telephone number is (703)-308-1113.

GRA

November 6, 2002